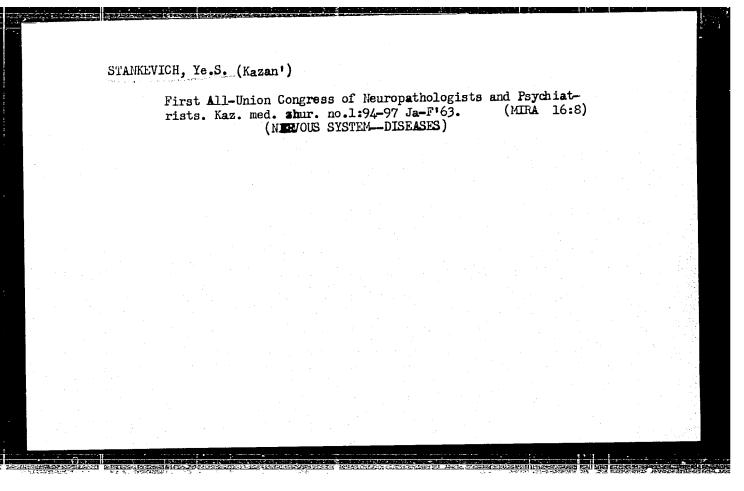
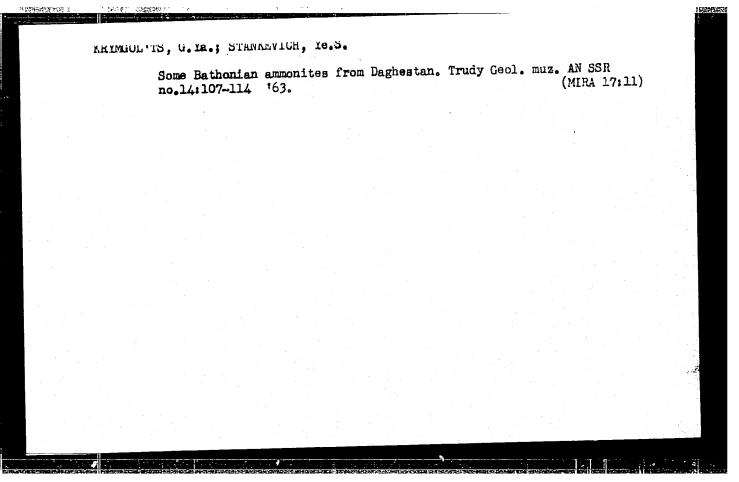
STANKEVICH, Ye.S., kand.med.nauk

Importance of the ideological struggle with the Freudian concept in contemporary medicine and philosophy. Kaz.med.zhur. no.3:78-81 My-Je '62. (MIRA 15:9)

1. Kafedra psikhiatrii (zav. - prof. M.P.Andreyev) Kazanskogo meditsinskogo instituta. (FREUD, SIGMUND, 1856-1939) (PSYCHOANALYSIS) (MEDICINE)





VALEYEV, A.I.; KOMAN, Ye.A.; STANKEVIOH, Ye.S.

Effect of stelazine on the mental state and the course of cholinergic processes in the organism of schlzophrenias. Nauch. trudy Kaz. gos. med. inst. 14:381-382 164. (MIRA 18:9)

1. Kafedra psikhiatrii (zav. - prof. M.P.Andreyev) i tsentral'naya nauchno-issledovatel'skaya laboratoriya (zav. - S.V.Senkevich) Kazanskogo meditsinskogo instituta.

ZUBAIROVA, G.O.; STANKEVICH, Ye.S.

Clinical electroencephalographic observations in schizophrenia and psychasthenia treated with stelezine. Nauch. trudy Kaz. gos. med. inst. 14:431-432 '64. (MIRA 18:9)

1. Kafedra psikhiatrii (zav. - prof. M.P.Andreyev) Kazanskogo meditsinskogo instituta.

STANKEVICH, Ye.S.

Normal and pathological forms of compensation in thinking disorders in schizophrenia. Nauch. trudy Kaz. gos. med. inst. 14:551-552 '64. (MIRA 18:9)

1. Kafedra psikhiatrii (zav. - prof. M.P.Andreyev) Kazanskogo meditsinskogo instituta.

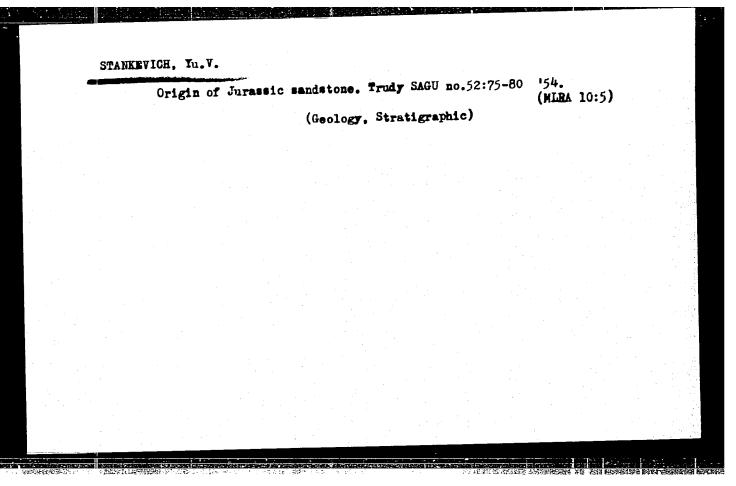
VELICHKO, L.S., aspirant; STANKEVICH, Ye.V., aspirant

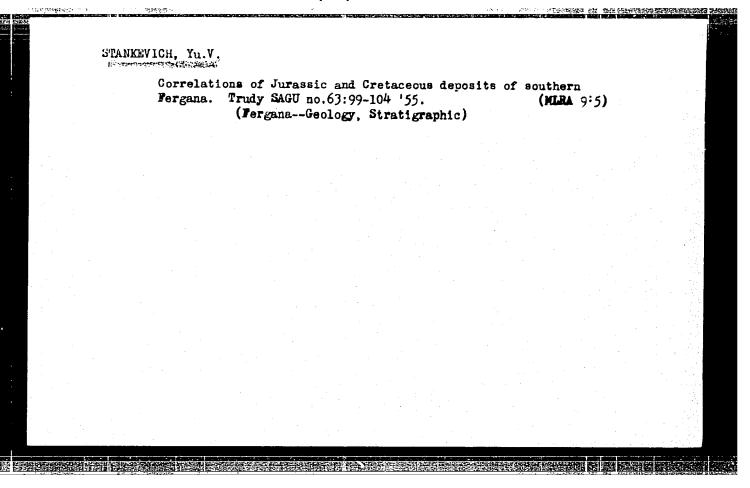
Compass used in determining the height of the lower portion of the face. Teor. i prak.stom. no.6:168-169 163.

(MIRA 18:3)

1. Iz kafedry ortopedicheskoy stomatologii (zav. - prof. V.Yu. Kırlyandskiy) Moskovskogo meditsinskogo stomatologicheskogo instituta.

ACC NR: AP6028626	, , ,	0057/66/036/008/1499/1500
AUTHOR: Stankevich, Yu.L.	Kalinin, V.G.	93
ORG: none		92
Sala man attitude citatal ca		
SOURCE: Zhurnal tekhniches	koy fiziki, v. 36, no. 8,1966	, 1499-1500
TOPIC TAGS: spark gap, die effect, single crystal, fie	lectric breakdown, gas, nitrog ld emission	gen, argon, hydrogen, pressure
meter hemispherical anodes. 30 power magnification. The similar data were obtained siderable deviations of the	e anode material had no influe with polycrystalline cathodes static breakdown notestials	plane cathodes and 2 mm dia- ce roughness discernable under ence on the results, and very of different materials. Con-
oulses with 1 nanosec rise a corresponded to a field of a	a pressures. The pulse breakd and fall times) were nearly in about 1.2 x 10 ⁰ V/cm/in the gan	dependent of the pressure and
char the primary electrons	responsible for the breakdown cathode surface, and to test t	orico from finid outside
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15-57-3-3448

Translation from: Referativnyy zhurnal, Geologiya, 1957, Nr 3,

p 141 (USSR)

AUTHOR:

Stankevich, Yu. V.

TITLE:

Some Problems on the History of the Formation of the Jurassic Coal Fields of Fergana (Nekotoryye voprosy istorii formirovaniya yurskikn ugol'nykh mestorozhdeniy

Fergany)

PERIODICAL:

Tr. Labor. geol. uglya AN SSSR, 1956, Nr 6, pp 507-517

ABSTRACT:

The Jurassic coal-searing beds north of the Gissar Range are continental deposits, formed in intermontane and piedmont alluvial valleys. The puleo-relief was an important factor in determining the distribution of the coal deposits. Extensive geological exploration has defined important subdivisions of the pre-Jurassic relief. For example, in a valley at Shurab we see Jurassic rocks directly outcropping in a channel, the sides of which rise 80 m and 150 to 200 m. At Sul-

Card 1/2

yuksa (Sulyukta?) the sides of the valley are 100 m

15-57-3-3448

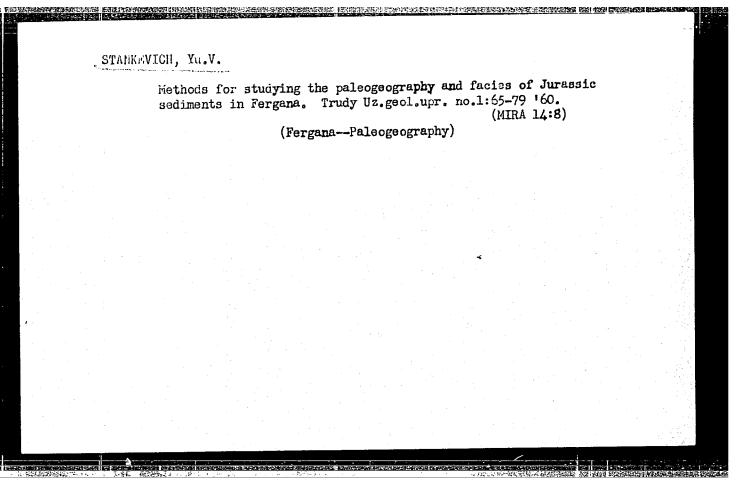
Some Problems on the History of the Formation (Cont.)

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high. The slope angle of the valley sides is 80 to 140, occasionally as much as 30° to 40°. The region of this study may be divided into three zones on the basis of pre-Jurassic relief: slightly hilly uplifted areas, moderate mountains, and plains. The hilly areas are found in the northern part of the investigated region. moderately mountainous area may be recognized in Gissar and the Turkistan-Altai system, and also to the east in the Uzgen coal basin. The plains occupied the areas of tectonic depressions, which partly bordered and partly separated the hilly and the moderately mountainous regions. On these plains the thickest deposits of Jurassic sediment accumulated. Genetically three types of Jurassic relief may be distinguished: erosional, tectonic, and intermediate. Study of the nature of the Jurassic relief and its genetic types makes it possible to differentiate the following structural areas in the region of study: an area of slight mobility and a mobile area. Within each of these areas zones are recognized with individually characteristic features. A paleogeomorphological study should be made to clarify data before a map predicting possible locations of coal deposits is constructed. Card 2/2 Ye. O. P.

STANKEVICH, Yu. V. Cand Geol-Min Sci -- (diss) Geology of the Jurassic Deposits of Southern Fergana." Tashkent, 1957. 16 pp 20 cm. (Min of Higher Education USSR, Central Asian State Univ im V. I. Lenin), 110 copies (KL, 28-57, 109)

- 10 -



(Earth-Surface)	of profiles. Uch. (MIRA 15:11)	

STANKEVICH, Yu.V.; TROITSKIY, V.I.

Tectonic development of southern Uzbekistan in the Middle
Mesozoic. Trudy Uz. geol. upr. no.2:42-47 '62. (MIRA 16:8)
(Uzbekistan--Geology, Structural)

STANKEVICH, Yu.V.; TROITSKIY, V.I.

Types of Jurassic sections in the southwestern spurs of the Gissar Range. Uch.zap. SiIGIMS. no.7:3-10 '62. (MIRA 17:2)

1. Tashkentskiy gosudarstvennyy universitet.

POPOV, V.I.; MAKAROVA, S.D.; STANKEVICH, Yu.V.; FILIPPOV, A.A.

[Handbook on the determination of sedimentary facies complexes and the methods of facies-paleogeographic mapping.] Rukovodstvo po poredeleniiu osadochnykh fatsial'nykh kompleksov i metodika fatsial'no-paleogeograficheskogo kartorovaniia. Leningrad, Gostoptekizdat, 1963. 713 p. (Tashkent. Universitet. Problemnaia laboratoriia osadochnykh formatsii i osadochnykh rud. Trudy, no.2). (MIRA 18:7)

SHABYKIN, G. P., starshiy nauchnyy sotrudnik; STANKEVICH, Z. A., vrach

Prevention of recurrences of lupus tuberculous and scrofuloderma. Probl. tub. 40 no.5:102-104 '62. (MIRA 15:7)

1. Iz Ufimskogo nauchno-issledovatel'skogo kozhno-venerologicheskogo instituta (dir. - starshiy nauchnyy sotrudnik P. N. Shishkin, nauchnyy rukovoditel' - starshiy nauchnyy sotrudnik G. E. Shinskiy) i kozhnogo otdeleniya Respublikanskoy tuberkuleznoy bol'nitsy (glavnyy vrach V. K. Ogorodnikov)

(LUPUS) (SKIN_TUBERCULOSIS)

STANKEVICHUS, M.K.

New record set by Lugansk coal miners. Ugol' Ukr. 4 no.8:36-37 Ag '60. (MIRA 13:9)

1. Brigadir prokhodchikov shakhty "Zamkovskaya" No.2 tresta Kadiyevugol'.

(Lugansk Province--Coal mines and mining-Labor productivity)

STANKEVICHUS, M.S., inch.

Devices for wire testing control cables. Energetik no.9:20-21 S
164.

(MIRA 17:10)

BAUBINIENE, A.V. [Baubiniene, A.], dotsent; STANKEVICHENE, N.A. [Stankeviciene, N], (Kaunas)

Daily variations of cholesterol content in healthy persons and in atherosclerosis patients. Klin. med. 40 no.11:116-118 N.62 (MIRA 16:12)

1. Iz kafedry gospital noy terapii i tsental noy nauchno-issledovatel skoy laboratorii Kaunasskogo meditsinskogo instituta (rektor- chlen-korrespondent AMN SSSR prof. Z.I. Yanushkevichus [Januskevicius, Z].

TANKOVICHYUTH, I. P., Cand of Med Loi -- (diss) "The Importance of Specific Immunization for the Development of Experimental Streptococcal Infection," Vil'nyus, 1959, 31 pp (Institute of Experimental Medicine, Academy of Sciences Lithuanian SSR) (KL, 8-60, 119)

EARKAUSAS, V., inzh.-arkhit.; ILGENIS, K., kand. tekhn. nauk; SABALIAUSKAS, J., kand. tekhn. nauk; STANKEVICIUS, V., inzh.; KUOSAITE, R., red.; CECYTE, V., tekhn. red.

[Walls of dwellings; construction elements from local material for low buildings] Gyvenamuju namu sienos; vietiniu medziagu konstrukcijos mazaaukstei statybai. Vilnius, Valstybine politines ir mokslines literaturos leidykla, 1961. Sl p.

(MIRA 15:3)

1. Lietuvos TSR Mokslu akademija, Vilna. Statybos ir architekturos institutas.

(Architecture, Domestic)

STANKEYEV, A., inzh.

Underwater breaking of rocky bottoms by superimposed charges.

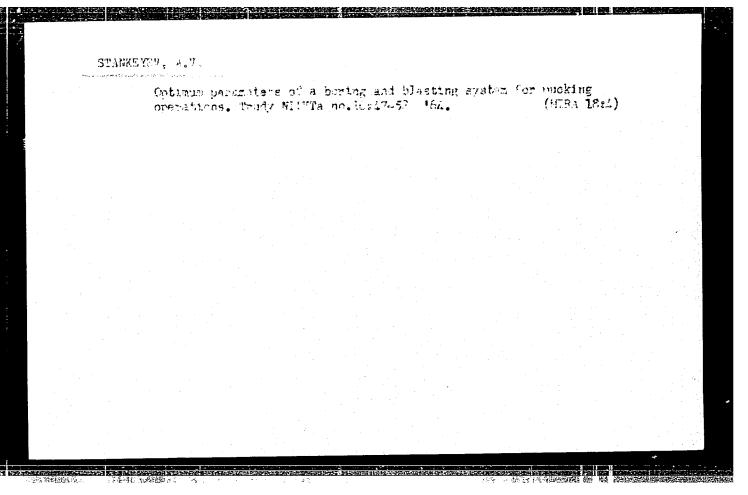
Rech. transp. 22 no.9:49-50 S '63. (MIRA 16:10)

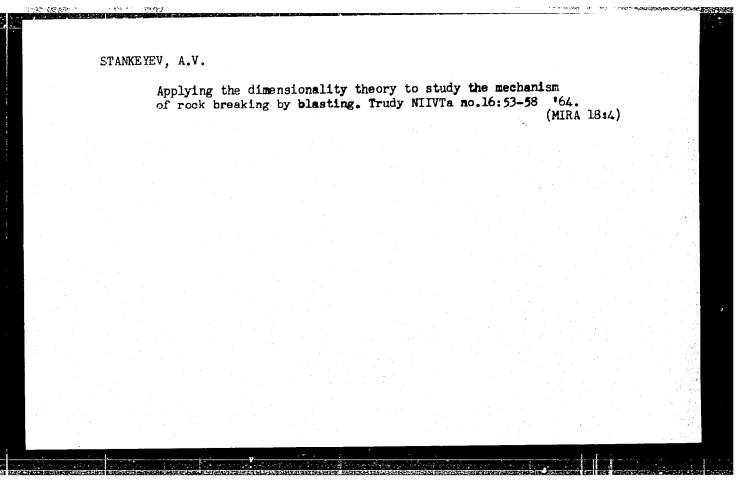
STANKEYEV, Arseniy Aleksendrovich, prepod.; STANKEYEVA, Irina
Nikitichna, prepod.; Minonov, V.F., red.

[New methods for marking parts] Novye metody markirovki detalei. Tula, Priokskoe knizhnoe izd-vo, 1964. 34 p.

(MIRA 18:7)

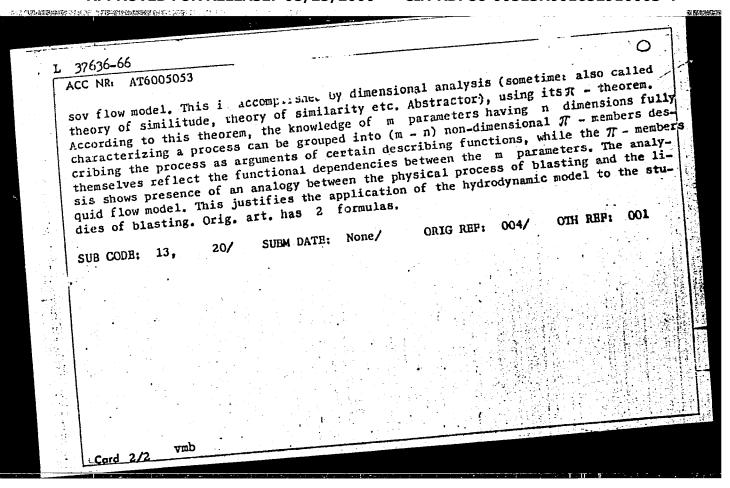
1. Tul'skiy politekhnicheskiy institut (for Stankeyev, Stankeyeva).





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17636-66 ENT(1) ACC NR. AT6005053 というないと EVI(1) SOURCE CODE: UN/3191/64/000/015/0055/0058 AUTHOR: Stankeyey, ORG: None TITLE: Application of dimensional analysis to the study of the mechanism of bedrock disintegration by explosion SOURCE: Novosibirsk. Institut inzhenerov vodnogo transporta, Trudy, no. 16, 1964. Voprosy gidrotekhniki (Problems of hydraulic engineering), 53-58 TOPIC TAGS: emphasion chemical explosion, blast, blast model, warm blast WAVE, flow blast model, dimension analysis, similarity theory, hydraulic engineering, WATERWAY ENGINEERING ABSTRACT: This paper develops, on the basis of dimensional analysis, a justification for the hydrodynamic model of bedrock disintegration by explosion. The work was notivated by insufficiencies of current empirical blasting design methods. In particular, the design of blasting systems for river bottom bedrock removal in shipping channels: requires precise explosive application methods for the determination of optimum parameters of explosive charge systems. The (referenced) Khanukaev wave model and the (referenced) Vlasov hydrodynamical model of explosive disintegration are discussed; the Khanukaev model is found inferior due to (referenced) experimental evidence of multiple reflections at bedrock boundaries The discussion is then centered upon finding the degree of analogy between the actual blasting disintegration process and the Via-Card 1/2 627.74



SANDOMIRSKIY, Georgiy Borisovich; STANKEYEV, Boris Mikhaylovich; BEKERMAN, Roman Yefimovich; SUZANOVICH, Dmitriy Frantsevich; KANDALOV, I.I., professor, redaktor; OBHEZKOV, S.S., redaktor; SKVORTSOV, I.M., takhnicheskiy redaktor.

[Handbook of construction equipment for use in hydroelectric power plant construction] Sprayochnik stroitel'nogo oborucovania dlia gidroenergeticheskogo stroitel'stva. Moskva, Gos. energ. isd-vo, 1954. 287 p. (MIRA 8:2)

(Hydraulic engineering) (Building machinery)

STERKIN, N.; STANKEYEV, V., inzhener

Lumber transportation in packages. Mor.flot. 20 no.8:
8-10 Ag '60. (MIEA 13:8)

1. Machal'nik Kandalakshskogo porta (for Sterkin).

(Lumber--Transportation)

"APPROVED FOR RELEASE: 08/25/2000 CIA-R

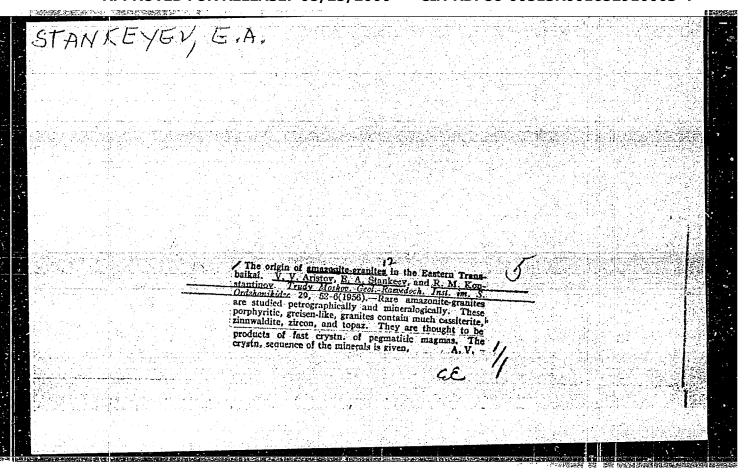
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SHOLIYANINOV, Nikolay Alekseyevich; STANKEYEV, Ye. A., redaktor; GODOVIKOVA,
L.A., redaktor; GUROVA, O.A., tokkmicheskiy redaktor.

[Practical mamual of mineralogy] Prakticheskoe rukovodstvo po mineralogii. Moskva, Gos. nauchno-tekhn. isd-vo lit-ry pe geologii i okhrane nedr, 1955. 431 p.

(Mineralogy)

(Mineralogy)



ARISTOV, V.V.; STANKEYEV, Ye.A.; KONSTANTINOV, R.M.

Predicting the position of the roof of an intrusive massif and the depth of ore bodies. Scv. geol. no.53:98-101 *56.

(Ore deposits)

(MIRA 10:4)

APPROVED FOR RELEASE: 08/25/2000 CIA-RDP86-00515R001652910005

KALININ, P.V.; STANKEYEV, Ye.A.

Nikolai Alekseevich Smol'ianinov; obituary. Min.sbor.
no.11:406-409 '57. (MIRA 13:2)
(Smol'ianinov, Nikolai Alekseevich, 1885-1957)

STANKEYEV, Ye.A.; ARISTOV, V.V.

Boulangerite from Algachi complex metal deposits (eastern Transbaikalia). Izv. vys. ucheb. zav.; geol. i razv. l no.8: 66-74 Ag '58. (MIRA 12:9)

1. Moskovskiy geologorazvedochnyy institut im. S. Ordzhonikidze. Kafedra mineralogii, kafedra metodiki poiskov i razvedki poleznykh iskopayemykh.

(Algachi region (Transbaikalia)—Boulangerite))

AUTHORS:

Kalinin, P.V., Stankeyev, Ye.A.

SOV-5-58-2-10/43

TITLE:

Nikolay Alekseyevich Smol'yaninov

PERIODICAL:

Byulleten' Moskovskogo obshchestva ispytateley prirody -Otdel geologicheskiy, 1958, Nr 2, pp 117-120 (USSR)

ABSTRACT:

This is an obituary on Nikolay A. Smol yaninov, Member of the Moskovskoye obshchestvo ispytateley prirody (Moscow Society of Naturalists), honored scientist and engineer of RSFSR, Doctor of Geological-Mineralogical Sciences, Director of the chair for mineralogy and crystallography of the Moscow Institute of Geological Prospecting imeni S. Ordzhonikidze, and Professor at the Moscow University imeni M.V. Lomonosov.

There is 1 photograph and 36 Soviet references.

1. Scientific personnel—USSR

Card 1/1

STANKEYEV, Ye.A.

Mineralogy of Algachi complex metal deposits (eastern Transbaikalia).

Trudy MGRI 37:32-54 *61. (MIRA 15:1)

(Transbaikalia--Mineralogy)

STANKEYEV, Ye. A.

Mineralogy of albitized pegmatites in an exocontact halo of an alkaline intrusive. Izv. vys. ucheb. zav.; geol. i razv. 5 no.10:63-77 0 162. (MIRA 16:1)

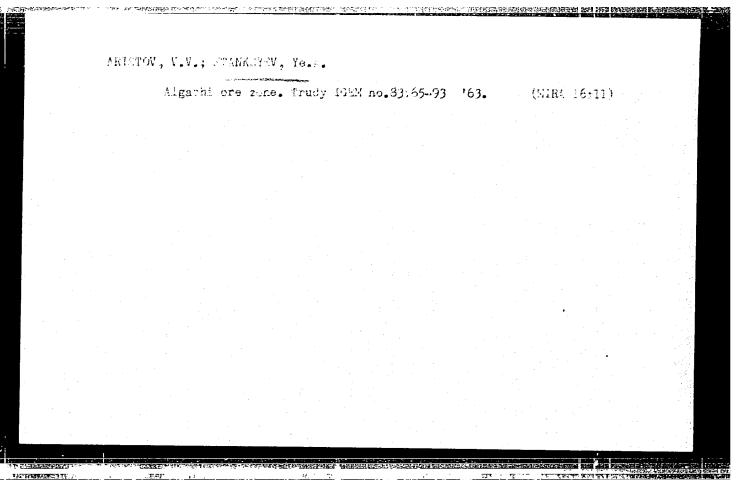
1. Moskovskiy geologorazvedochnyy institut imeni Ordzhonikidze.

(Ural Mountains-Pegmatites)

LEVITSKIY, O.D. [deceased]; ARISTOV, V.V.; KONSTANTINOV, R.M.; STANKEYEV, Yd.A.; SOKOLOV, G.A., prof., otv.red.; ZNAMENSKAYA, N.V., red. 1zd.-va; GUS'KOVA, O.M., tekhn.red.

[Etyka tin ore deposit in eastern Transbaikalia] Etykinskoe olovorudnoe mestorozhdenie Vostochnogo Zabaikal'id, Moskva, 1969.
121 p. (Akademiia nauk SSSR. Institut geologii rudnykh mestorozhdenii, petrografii, mineralogii i geokhimii. Trudy, no.100) (MIRA 17:3)

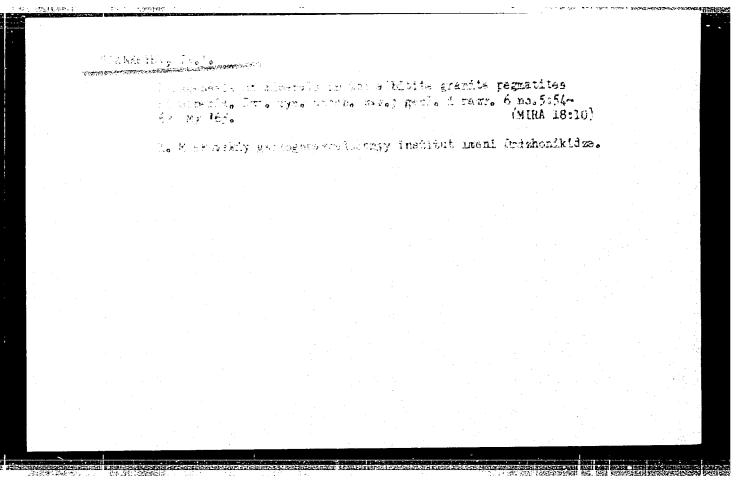
1. Chlen-korrespondent AN SSSR (for Levitskiy).



STANKEYEV, Ye.A.

Mineralogy of pegmatitelike bodies in the exocontact halo of an alkali intrusive (Urals). Izv. vys. ucheb. zav.; geol. i razv. 7 no.1:49-61 Ja *64 (MIRA 18:2)

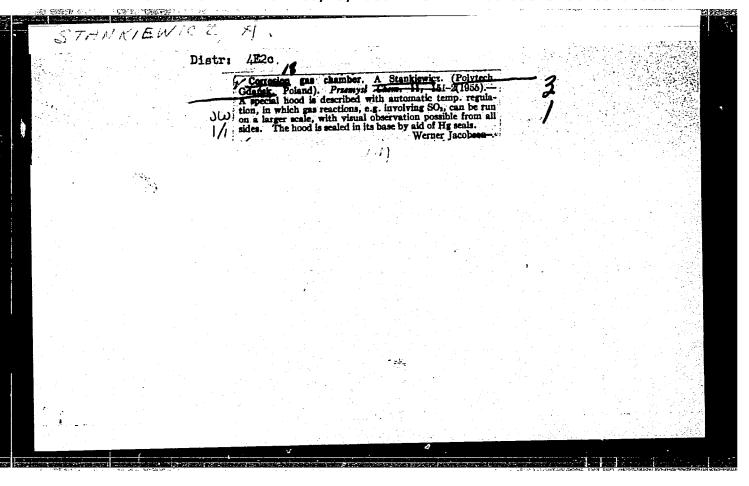
1. Moskovskiy geologorazvedochnyy institut imeni Ordzhonikidze.

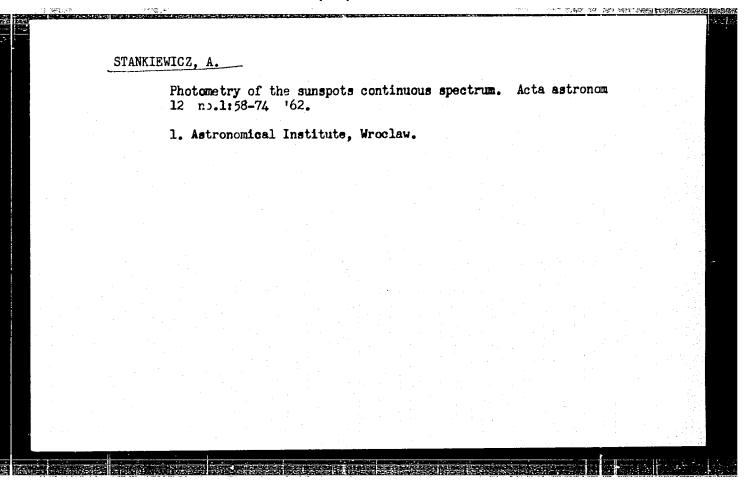


STANKEYEV, Arseniy Aleksendrovich, prepod.; STANKEYEVA, Irina
Nikitichna, prepod.; MIRONOV, V.F., red.

[New methods for marking parts] Novye metody markirovki
detalei. Tula, Priokskoe knizhnoe izd-vo, 1964. 34 p.
(MIRA 18:7)

1. Tul'skiy politekhnicheskiy institut (for Stankeyev,
Stankeyeva).





STANKTEWICZ, A.

STANKIEVICZ, A. The functioning fo the Pintsch regulator for the electric lighting of cars. p. 118

Vol. 8, no. 4, Apr. 1956 FRZEGIAD KOLEJCWY ELEKTROTECHNICZNY TECHNOLCCY Warszawa, Poland

So: East European Accession Vol. 6, no. 2, 1957

STANKIEWICZ, A.

By electric train to Krakow. p. 193.

PRZEGLAD KOLEJOWY ELEKTROTECHNICZNY. (Wydawnictwa Komunikacyjne) Warszawa, Poland, Vol. 11, no. 7, July 1959.

Monthly list of East European Accessions (FEAI) LC, Vol. 9, no. 1, Jan. 1960.

Unc:1.

Speedy graphic methods in spectrophotometry. Postepy astronom 11 no.2:161-168 '63. 1. Instytut Astronomiczny, Wrocław.

ZAWADZKI, Jerzy; STANKIEWICZ, Barbara

Research on steel preservation agents. I. Comparative studies on the protective properties of certain solid lubricants of Polish production. II. Attempts to increase the rust preventive properties of vascline by adding polar inhibitors. Inst mech procyz 10 no.1:16-31 '62.

ZAWADZKI, Jerzy; STANKIEWICZ, Barbara

Research on agents for steel conservation. Pts. 1-2. Inst mech precyz 10 no.35:16-31 '62.

KAWECKA-DUROS, Halina; STANKIEWICZ, Cecylia

Serology of Corynebacterium diphtheriae and its epidemiological use. Further investigations. Postepy hig. i med. dosw. 15 no.1: 109-111 '61.

1. Z Zakladu Mikrobiologii i Immunologii Instytutu Matki i Dziecka w Warszawie Dyrektor: prof. dr F. Groer.
(CORYNEBACTERIUM DIPHTHERIAE immunol)

STANKIEWICZ, Cocylia

Fibrinolytic activity of staphylococcal strains and its effect on the coagulase activity. Med. dosw. mikrob. 14 no.2:93-100 '62.

1. Z Zakladu Mikrobiologii i Immunologii Instytutu Matki i Dziecka w Warszawie. (STAPHYLOCOCCUS)

(BLOOD COAGULATION) (FIBRINOLYSIS)

CIA-RDP86-00513R001652910003-4" APPROVED FOR RELEASE: 08/25/2000

HANC, Irena; STANKIEWICZ, Cecylia

Clinical and bacteriological observations during the course of burns in children. Pol. przegl. chir. 37 no.2:111-120 F '65.

1. Z Kliniki Chirurgii Dzieciecej (Kierownik: prof. dr. W. Poradowska); z Zakladu Immunologii (Konsultant Naukowy: prof. dr. F. Go., oraz Instytutu Matki i Dziecka w Warszawie (Dyrektor: prof. dr. Gornicki).

P/532/62/000/017/001/004 D237/D308

AUTHOR:

Stankiewicz, Edward, Master of Engineering

TITLE:

A dynamic model of a turbine engine for the determin-

ation of its resonance frequencies

SOURCE:

Warsaw. Instytut Lotnictwa. Prace, no. 17, 1962,

3-7

TEXT: This paper presents a method for determining resonance frequencies of a turbine engine by means of dynamic modelling. The discussion of the choice of non-dimensional parameters and constructional details of the model, are given for the following cases: a) A model without the gyroscopic effect and shear deformations; b) A model with shear deformations; c) A model with the gyroscopic effect. In the last case, a short mathematical description of the system and a graphical method for determination of the resonance frequency is given. Finally, the modelling of the synchronous (n < 0, n - coefficient of precession) and asynchronous (n < 0) precession is discussed. A graphical method for determination of

Card 1/2

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D237/D308

p-angular velocity of precession of the shaft when n ≥ 0 is given and an appropriate mechanical model for each case is described. The above method can be used in the case of multi-disk rotors and shafts with an arbitrary distribution of working mass. There are 10 figures.

SUBMITTED: March, 1962

Influence of nonlinear flexibility of one support on the critical rotation and the form of deflection of the rotating shaft. Archiv bud masz ll no.3:585-597 '64.

STANKIEWICZ, Dorota; DYMECKI, Jerzy

Mental disorders in a case of multiple myeloma. Polski tygod.lek. 15 no.15:553-555 ll Ap '60.

1. Z Oddzialu Psychiatrycznego Instytutu Psychoneurologicznego w Pruszkowie; kierownik: doc. dr med. Jan Jaroszynski i z Pracowni Histopatologii Ukladu Nerwowego Instytutu Psychoneurologicznego; kierownik: dcc.dr med. Maria Filipowicz. Dyrektor Instytutu Psychoneurologicznego: prof.dr med. Z.W. Kuligowski. (MYELOMA FLASMA CELL psychol.)

STANKIEWICZ, E.

The influence of small design changes on natural vibration frequencies.

P. 2. (TECHNIKA LOTNICZA) (Warszawa, Poland) Vol. 13, no. 1, Jan./Feb. 1958

SO: Monthly Index of East European Accessions (EEAI) LC Vol. 7, No. 5. 1958

STANKIEWICZ, Edward, mgr inz.

Dynamic model of a turbine engine for the determination of its resonance frequencies. Inst lotn prace no.17:3-7 '62.

1. Instytut Lotnictwa, Warszawa. Presented by prof. dr inz. Wladyslaw Fiszdon.

STANKIEWICZ, Helena (Warszawa)

The effect of decreasing the pH of the environment by adding organic acids upon the thermoresistance of the cocci isolated from canned meat. Rocz nauk roln wet 70 no.1/4:425 '60.

(EEAI 10:9)

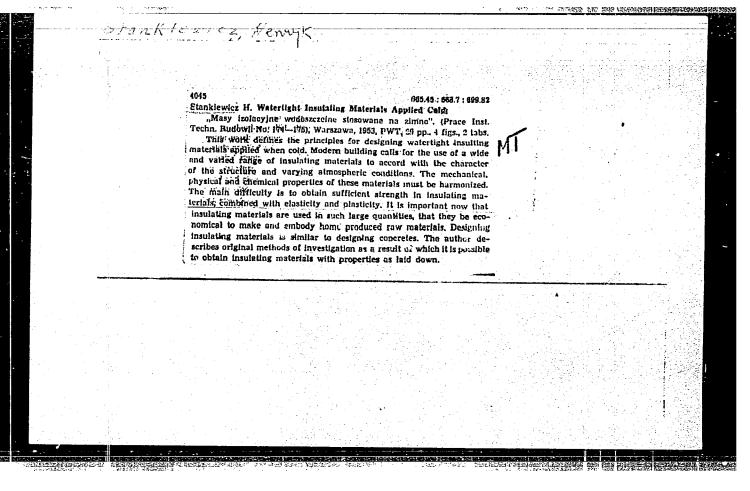
(Meat) (Hydrogen-ion concentration) (Acids)

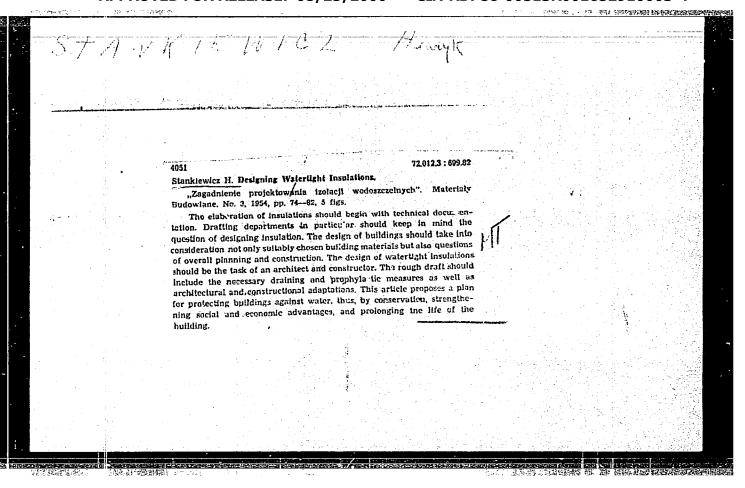
(Organic compounds) (Bacillus)

KONKOL, Janina; KURZYNA, Krystyna; LIPINSKI, Zdzislaw; MASLOWSKI, Romuald; STANKIEWICZ, Helena

Juvenile goiter among high school students in Bialystok. Zdrow. publiczne 7/8:279-282 Jl-Ag '65.

1. Studenckie Kolo Naukowe przy II Klinice Chorob Wewnetrznych AM w Białymstoku (Kierownik: prof. dr. J. Chlebowski).





STANKIEWICZ, HENRYK

Zabezpieczenie budowii maszynowa, wóda gruntowa i korozja. (Wyd. 1)

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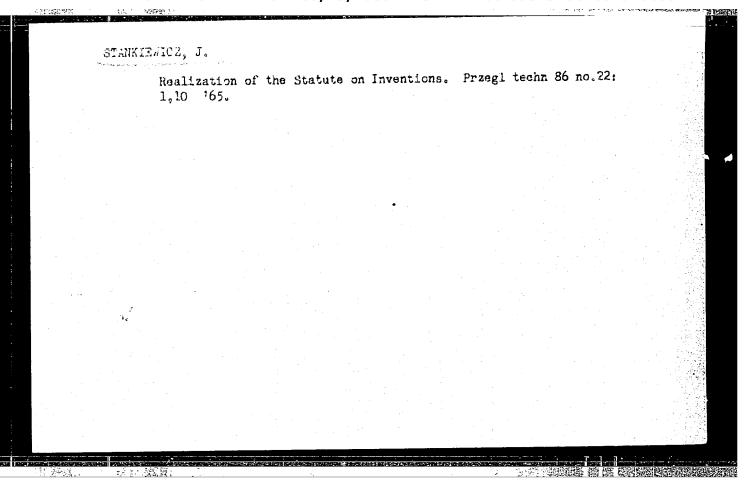
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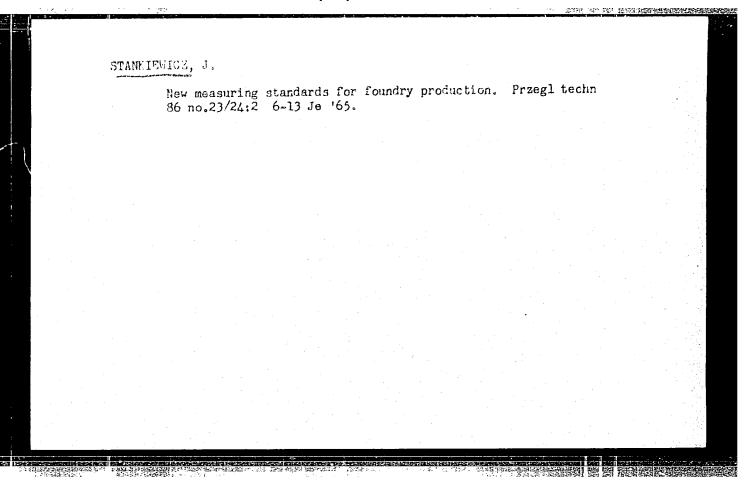
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Warszaw, Poland. PREEGLAD KOLEJOW. Wydawnictwa Komunikacyjne Vol.10, no.9, Sept.1958

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(MERYES, MACHS. physiology, eff. of stimulation on nitrogen balance in dogs)
(NITROGEN, metabolism, eff. of vagus stimulation in dogs)

eff. of vagus stimulation in dogs)

MANICKI, Jerzy; SIKRPINSKI, Maciej; STANKIEWICZ, Lech; RESZKE, Halina; ZIENKIEWICZ, Konrad. The effect of high-fat diet on protein absorption in patients with esophageal strictures. Polski tygod. lek. 11 no.2:49-53 9 Jan 56. 1. Z II Kliniki Chirurgicznej A.M. w Warszawie: kier: Kliniki: prof. dr. med. Jan Mossakowski. Jablonna k. Warszawy, ul. Modlinska 63. (ESOPHAGUS, stendais protein metab. in, eff. of high-fat diet) (PROTEIN, metab. in stenosis of esophagus, eff. of high-fat diet) (DIETS high-fat, eff. on protein metab. in esophageal stenosis) (FATS, off. high-fat diet, eff. on protein metab. in esophageal stenosis)

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(INFUSIONS, PARENTERAL,

with hyaluronidase (Pol))

(HYALURONIDASE, therapeutic use,
in parenteral infusions (Pol))

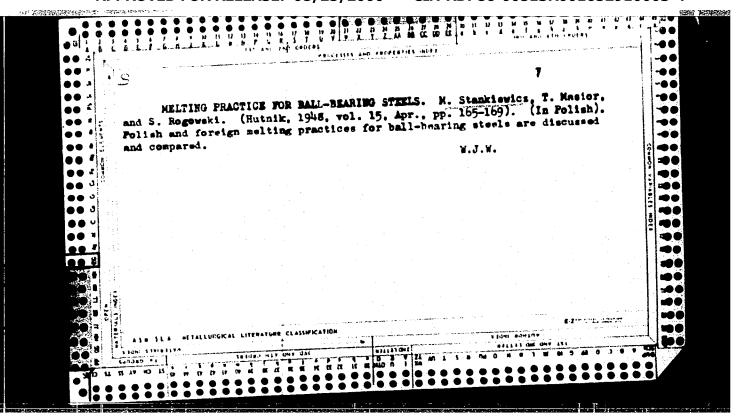
STANKIEWICZ, Leszek

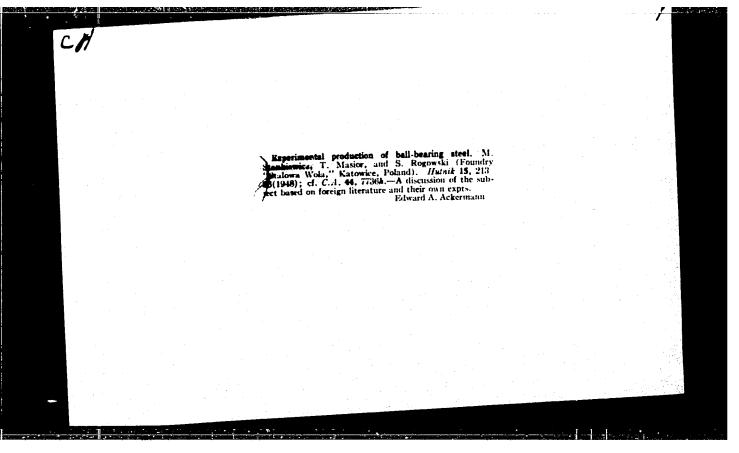
Jejunal fibroma with a secondary mesenteric cyst. Wiad. lek. 18 no.21:suppl. 75-77 15 N • 65

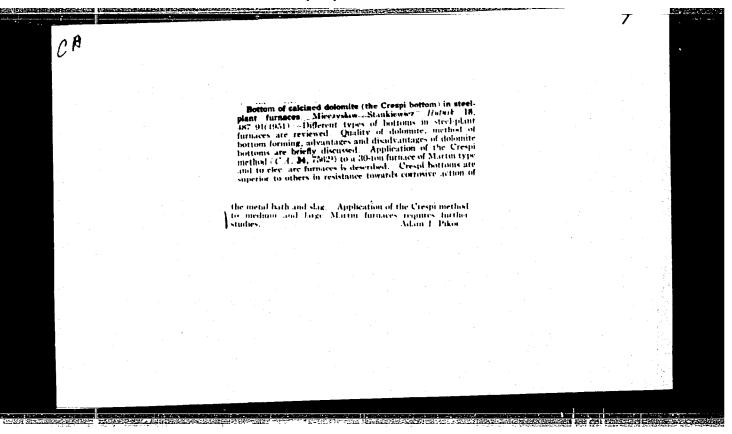
1. Z Oddzialu Chirurgicznego Szpitala Miejskiego w Ostrowcu Swiętokrzyskim (Ordynator: dr. med. L. Stankiewicz).

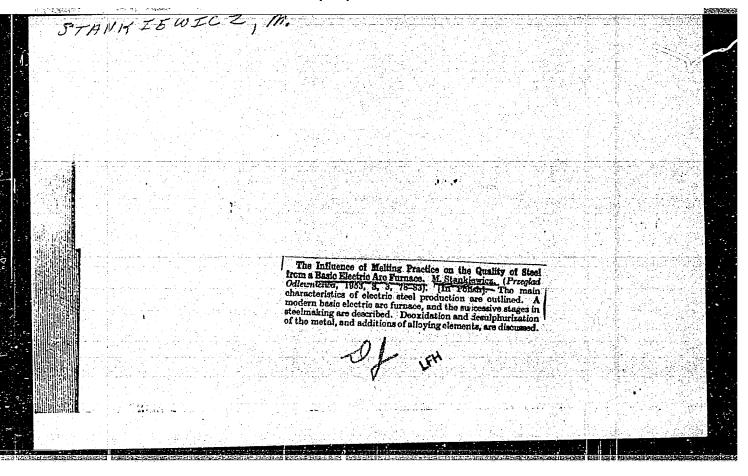
Permisting untiline-intestical duct with translocation of a part of the colon. Wind. lok. 18 no. 21:Suppl.: 79-61 15!! '65.

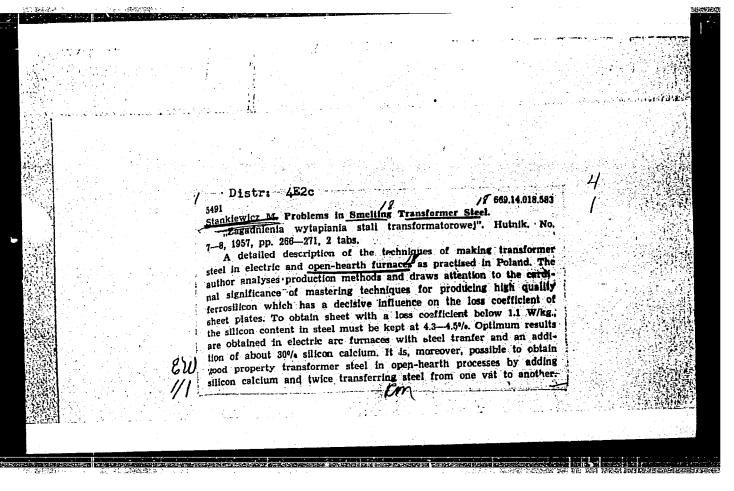
1. 2 Oddminiu Chirurgicanego Sapitala Hiejakiego w Cotrowen Swietokrayskin (Ordynator: dr. ned. L. Stankiewicz).











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AUTHORS:

Groyecki, Jan, Markuszewicz, Mieczysław, Stankiewicz, Mieczysław

TITLE:

Method of steel bath desulfuration

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 11, 1962, 41, abstract

11V248P (Pol. pat., no. 45133, October 16, 1961)

The method of steel desulfuration consists in the following: on TEXT: melting the charge the oxidizing slag is drawn off completely and the pool is reduced with Fe-Si, afterwards 1.5 - 2.5% lime and 0.3 - 0.5% fluorite are added to the pool; after 20 minute heating a mixture of 0.1 - 0.35% Mg with 0.4 -1.4% lime is blown by means of an inert gas into the pool; metal along with the slag is discharged from the furnace into a ladle without a stopper; out of this ladle the smelt is poured back into the furnace and then it is discharged into a ladle with a stopper.

Ye. Mikhalik

[Abstracter's note: Complete translation]

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P/039/61/000/002/001/003 A221/A126

26087

AUTHORS:

Stankiewicz, Mieczysław, Master of Engineering, and Obrębski, Jerzy,

Engineer

TITLE:

Vacuum casting of steel in Polish metallurgy

PERIODICAL: Hutnik, no. 2, 1961, 37 - 44

TEXT: This article is an abbreviation of a paper read during the Steel-makers' conference, organized by the SITPH (Association of Engineers and Technicians of the Metallurgical Industry) on May 18, 1960, at the Huta Batory (Metallurgical Plant). It describes the first vacuum steel casting plant in Poland, installed at the Huta Batory. This plant was designed by the "Biprohut" (Metallurgical Plants Project Office) and members of Huta Batory own design office. The construction of this plant is done in three stages: building of the first stage commenced in June 1959 and was completed in February 1960, when it was put into operation. The plant consists of 4 vacuum pumps, designed by Master of Engineering Szeliga from the Zjednoczenie Górniczo Hutnicze Metali Nie-Zelaznych (Mining and Non-Ferrous Metals Metallurgical Plants Association) and 2 vacuum chambers. In each chamber single ingots weighing 2.5 - 6 tons can be cast. During the second

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Vacuum casting of steel in Polish metallurgy

stage of construction the 5th vacuum pump will be added and a large chamber built, allowing either to cast steel ingots of up to 15 tons or to degas 10 tons of molten steel in a ladle. During the third stage of construction, the pumps will be replaced by steam ejectors and a new vacuum chamber will be large enough to cast ingots of up to 27 tons in weight or to degas 55 tons of steel in a ladle. The beginning of the second stage of construction was scheduled for the end of 1960 and of the third one for the second half of 1961. The two chambers built during the first stage are round tanks of 1,800 mm in diameter, 3,700 mm high and of 7 m³ capacity, welded from sheet steel 20 mm thick. The tubes connecting the chamber with the vacuum pumps are 250 mm in diameter and are fitted with remote-controlled pneumatically operated valves and filter chambers. The blower with 100 m3/ min (N.P.T.) capacity and 120 mm H₂O pressure, supplies the air for cooling vacuum chambers and ingot molds after the steel casting operation is completed. In order to avoid an explosion of hydrogen and carbon monoxide expelled from the steel and the air, immediately after the casting is completed, nitrogen is blown from steel cylinders into the chambers. The vacuum pumps are similar in design to the English Kinney pumps. Their specification is as follows: output - $900 \text{ m}^3/\text{h}$ at 760 mmHg pressure, motor power - 26 kw, cooling water consumption 3 m3/h, oil consumption

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Vacuum casting of steel in Polish metallurgy

0.25 1/h. The oil should be of the compressor oil type, free of moisture, viscosity 6 - 7°E at 50°C with acidity-number max. 0.05 and 200 - 240°C flash point. Steel level in sink-heads is indicated by contact rods. As soon as the molten steel touches them, the 24 v circuit is closed and a signal lamp on the panel flashes and an alarm siren sounds. The vacuum chamber which will be built during the third stage of construction will be 3,000 mm in diameter, 5,000 mm high and will have 34 m³ capacity. The casting is done by 3 men, one on the operator stand, one in the vacuum-pump compartment and one near the vacuum chambers. The most important part of this installation are the vacuum pumps. With all 4 pumps in commission both chambers can be evacuated to the pressure of 1 - 2 mm Hg within 8 - 9minutes. During the casting process, the pressure rises to 2 - 6 mm Hg. However, these pumps are very susceptible to moisture and solid impurities. Inspite of filters, after only 12 castings the oil picked up as much as 37% of moisture and a quantity of dust composed of SiO2, Fe, aluminum-, manganese; calcium- and magnesium oxides causing efficiency reduction. Consequently, in order to maintain steady pump efficiency, the oil, about 100 kg for each pump, has to be changed frequently raising considerably the operating costs. This is the reason why steam ejectors will be more suitable for this job. From February 1960 till May 1960, 34 batches of steel were cast at this plant. Twelve more will be cast especially for investi-

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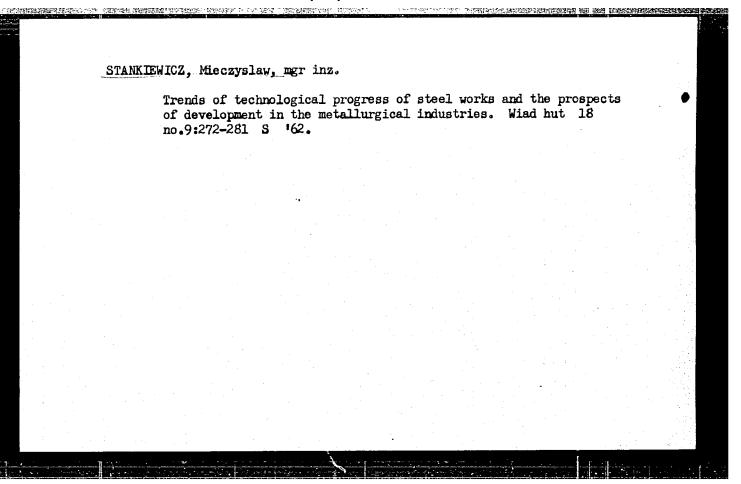
Vacuum casting of steel in Polish metallurgy

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gation purposes in order to gain more information and experience. There are 6 photos, 6 figures and 1 table.

ASSOCIATION: Huta Batory (Metallurgical Plant).

Card 4/4



STANKIEWICZ, Miroslaw

Pathological changes of blood of rabbits experimentally infected with a sheep strain of Strongyloides papillosus. Acta parasit Pol 12 no.13 18:117-132 '64.

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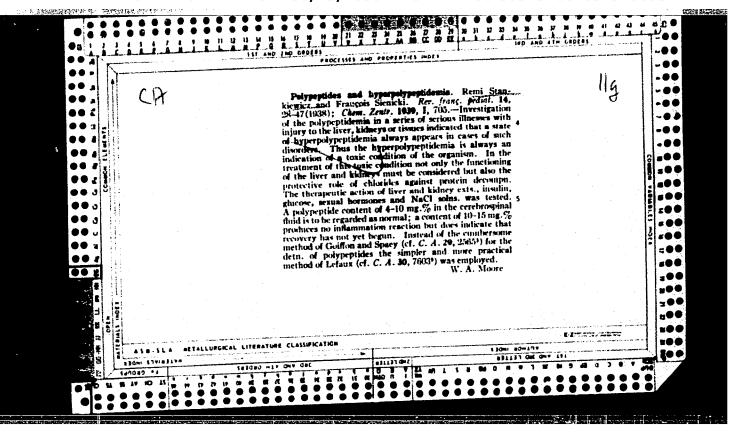
POLAND

STANKIEWICZ, Miroslaw

Dept. of Parasitology, Zoological Institute, University of Warsaw

Warsaw, Acta parasitologica polonica, Fasc. 35, pp 355-365

"Blood picture of rabbits experimentally infected with <u>Strongyloides</u> papillosus after 5 serial passages through rabbits."



STANKIEWICZ R. Z Warszawskiego Szpitala dla Dzieci. Przypadki gruzliczego zapalenia opon mozgowych u dzeici wyleczone streptomycyna. Cases of tuberculous meningitis treated with streptomycin based on the material from the Warsaw Children's Hospital Polski Tygodnik Lekarski, Warsaw 1949, 4/14 (424-427) and (454-458)

Description of the first trials of the treatment in children of 2 to 6 years. Out of 23 cases (1947-1948), 15 died and 8 recovered, but in 2 of them psychic disturbances were observed later.

Bogdanowicz-Warsaw (XX, 7, 8, 15)

SO: Neurology & Psychiatry Section VIII Vol 3 No 7-12

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Treatment of epidemic cerebrospinal meningitis with antibiotics. Polski tygod.lek. 5 no.31-32:1149-1156 7 Aug 50. (CIMI 20:5)

1. Of the Children's Hospital in Warsaw (Director-Docent R.Stan-kiewicz, M.D.).

STANKIEWICZ R.

Presculekle stany misdosywienia u mismowlat i ich lecgenis.

/Prolonged melmutrition in infants and its treatment/ Pediat polska 24:5-6 May-June 50 p. 416-31.

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Observations on early diagnosis of tuberculous meningitis in children. Pediat. polska 26 no. 2:125-136 Feb 1951. (CIML 21:1)

1. Of Municipal Pediatric Hospital No 1 (Director -- Prof. R. Stankiewicz, M.D.), Warsaw.

